

Referenčna oznaka	Naslov
Doc. Nb. EN 319 403 Ref. REN/ESI-0019403v231 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Trust Service Provider Conformity Assessment - Requirements for conformity assessment bodies assessing Trust Service Providers
Doc. Nb. EN 300 019-2-8 Ref. REN/EE-017006 Technical Body: EE 01	Equipment Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-8: Specification of environmental tests; Stationary use at underground locations
Doc. Nb. EN 300 019-2-7 Ref. REN/EE-017007 Technical Body: EE 01	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-7: Specification of environmental tests; portable and non-stationary use
Doc. Nb. ES 203 790 Ref. RES/MTS-203790-OOF v1.2.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Object-Oriented Features
Doc. Nb. ES 203 022 Ref. RES/MTS-203022-AdvMatch v141 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 extension: Advanced Matching
Doc. Nb. ES 202 789 Ref. RES/MTS-202789-exTRI v161 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Extended TRI
Doc. Nb. ES 202 786 Ref. RES/MTS-202786-Cont v161 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Support of interfaces with continuous signals

Doc. Nb. ES 202 784 Ref. RES/MTS-202784-AdvParam v181 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Advanced Parameterization
Doc. Nb. ES 202 781 Ref. RES/MTS-202781ConfDeplv181 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; TTCN-3 Language Extensions: Configuration and Deployment Support
Doc. Nb. ES 201 873-9 Ref. RES/MTS-201873-9 v 4.11.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 9: Using XML schema with TTCN-3
Doc. Nb. ES 201 873-8 Ref. RES/MTS-201873-8 v4.9.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 8: The IDL to TTCN-3 Mapping
Doc. Nb. ES 201 873-7 Ref. RES/MTS-201873-7 v 4.9.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 7: Using ASN.1 with TTCN-3
Doc. Nb. ES 201 873-6 Ref. RES/MTS-201873-6 v4.12.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 6: TTCN-3 Control Interface (TCI)
Doc. Nb. ES 201 873-5 Ref. RES/MTS-201873-5 v4.10.11 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 5: TTCN-3 Runtime Interface (TRI)
Doc. Nb. ES 201 873-4 Ref. RES/MTS-201873-4 v4.8.1	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3;

Technical Body: MTS	Part 4: TTCN-3 Operational Semantics
Doc. Nb. ES 201 873-11 Ref. RES/MTS-201873-11 v4.9.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 11: Using JSON with TTCN-3
Doc. Nb. ES 201 873-10 Ref. RES/MTS-201873-10 v4.7.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 10: TTCN-3 Documentation Comment Specification
Doc. Nb. ES 201 873-1 Ref. RES/MTS-201873-1 v 4.12.1 Technical Body: MTS	Methods for Testing and Specification (MTS); The Testing and Test Control Notation version 3; Part 1: TTCN-3 Core Language
Doc. Nb. TS 135 207 Ver. 15.0.0 Ref. RTS/TSGS-0335207vf00 Technical Body: 3GPP SA 3	Universal Mobile Telecommunications System (UMTS); LTE; 3G Security; Specification of the MILENAGE algorithm set: An example algorithm set for the 3GPP authentication and key generation functions f1, f1*, f2, f3, f4, f5 and f5*; Document 3: Implementors' test data (3GPP TS 35.207 version 15.0.0 Release 15)
Doc. Nb. TS 132 153 Ver. 15.0.0 Ref. RTS/TSGS-0532153vf00 Technical Body: 3GPP SA 5	Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Integration Reference Point (IRP) technology specific templates, rules and guidelines (3GPP TS 32.153 version 15.0.0 Release 15)
Doc. Nb. TS 128 682 Ver. 15.0.0 Ref. RTS/TSGS-0528682vf00 Technical Body: 3GPP SA 5	Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Wireless Local Area Network (WLAN) Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS) (3GPP TS 28.682 version 15.0.0 Release 15)

<p>Doc. Nb. TS 128 680 Ver. 15.0.0 Ref. RTS/TSGS-0528680vf00 Technical Body: 3GPP SA 5</p>	<p>Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Wireless Local Area Network (WLAN) management; Concepts and requirements (3GPP TS 28.680 version 15.0.0 Release 15)</p>
<p>Doc. Nb. TS 128 616 Ver. 15.0.0 Ref. RTS/TSGS-0528616vf00 Technical Body: 3GPP SA 5</p>	<p>Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Evolved Packet Core (EPC) and non-3GPP access interworking system Network Resource Model (NRM) Integration Reference Point (IRP); Solution Set (SS) definitions (3GPP TS 28.616 version 15.0.0 Release 15)</p>
<p>Doc. Nb. TS 128 612 Ver. 15.0.0 Ref. RTS/TSGS-0528612vf00 Technical Body: 3GPP SA 5</p>	<p>Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Evolved Packet Core (EPC) and non-3GPP access interworking system Network Resource Model (NRM) Integration Reference Point (IRP); Information Service (IS) (3GPP TS 28.612 version 15.0.0 Release 15)</p>
<p>Doc. Nb. TS 128 611 Ver. 15.0.0 Ref. RTS/TSGS-0528611vf00 Technical Body: 3GPP SA 5</p>	<p>Digital cellular telecommunications system (Phase 2+) (GSM); Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Evolved Packet Core (EPC) and non-3GPP access interworking system Network Resource Model (NRM) Integration Reference Point (IRP); Requirements (3GPP TS 28.611 version 15.0.0 Release 15)</p>
<p>Doc. Nb. TS 128 403 Ver. 15.0.0 Ref. RTS/TSGS-0528403vf00 Technical Body: 3GPP SA 5</p>	<p>Universal Mobile Telecommunications System (UMTS); LTE; Telecommunication management; Performance Management (PM); Performance measurements for Wireless Local Area Network (WLAN) (3GPP TS 28.403 version 15.0.0 Release 15)</p>

Doc. Nb. TS 118 126 Ver. 0.11.1 Ref. DTS/oneM2M-000026v3 Technical Body: oneM2M	3GPP Interworking (oneM2M TS-0026 version 0.10.0 Release 3)
Doc. Nb. TS 105 200-2-3 Ref. DTS/ATTM-0249 Technical Body: ATTM AT2	ATTM Energy management; Global KPIs; Operational infrastructures Part 2: Specific requirements; Sub-part 3: Mobile access networks
Doc. Nb. TS 105 200-2-2 Ref. DTS/ATTM-0248 Technical Body: ATTM AT2	ATTM Energy management; Global KPIs; Operational infrastructures; Part 2: Specific requirements; Sub-part 2: Fixed broadband access networks
Doc. Nb. TS 105 174-8 Ref. DTS/ATTM-0251 Technical Body: ATTM AT2	ATTM Field recommendations to improve collection and treatment of WEEE for the ICT Sector
Doc. Nb. TS 105 174-2 Ref. RTS/ATTM-0250 Technical Body: ATTM AT2	Access, Terminals, Transmission and Multiplexing (ATTM); Broadband Deployment and Energy Management; Part 2: ICT sites
Doc. Nb. TS 102 705 Ref. RTS/SCP-THCIAPVb10 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 11)
Doc. Nb. TS 102 705 Ref. RTS/SCP-THCIAPVc00 Technical Body: SCP TEC	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 12)
Doc. Nb. TS 102 705 Ref. RTS/SCP-THCIAPVd00	Smart Cards; UICC Application Programming Interface for Java Card™ for Contactless Applications (Release 13)

Technical Body: SCP TEC	
Doc. Nb. TS 102 622 Ver. 15.0.0 Ref. RTS/SCP-THCivf00 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Host Controller Interface (HCI) (Release 15)
Doc. Nb. TS 102 622 Ver. 14.0.0 Ref. RTS/SCP-THCive00 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Host Controller Interface (HCI) (Release 14)
Doc. Nb. TS 102 622 Ver. 13.1.0 Ref. RTS/SCP-THCivd10 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Host Controller Interface (HCI) (Release 13)
Doc. Nb. TS 102 622 Ver. 12.2.0 Ref. RTS/SCP-THCivc20 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Host Controller Interface (HCI) (Release 12)
Doc. Nb. TS 102 622 Ver. 11.4.0 Ref. RTS/SCP-THCivb40 Technical Body: SCP TEC	Smart Cards; UICC - Contactless Front-end (CLF) Interface; Host Controller Interface (HCI) (Release 11)
Doc. Nb. TS 102 483 Ref. RTS/SCP-T0311v1200 Technical Body: SCP TEC	Smart cards; UICC-Terminal interface; Internet Protocol connectivity between UICC and terminal (Release 12)
Deliverable Type: TR Ref. DTR/EE-0271 Technical Body: EE 02	EE Transient Voltages at Interface A3 on 400V Direct Current Power Distributions

Deliverable Type: TS Ref. DTS/ATTMSDMC-105175 Technical Body: ATTM SDMC	ATTM Ethernet and power over coaxial cables for IP video surveillance
Deliverable Type: TS Ref. DTS/RRS-0151 Technical Body: RRS 01	RRS System Architecture and High-Level Procedures for operation of evolved Licensed Shared Access (eLSA)